

F. DOMINIQUE /-3-3-2

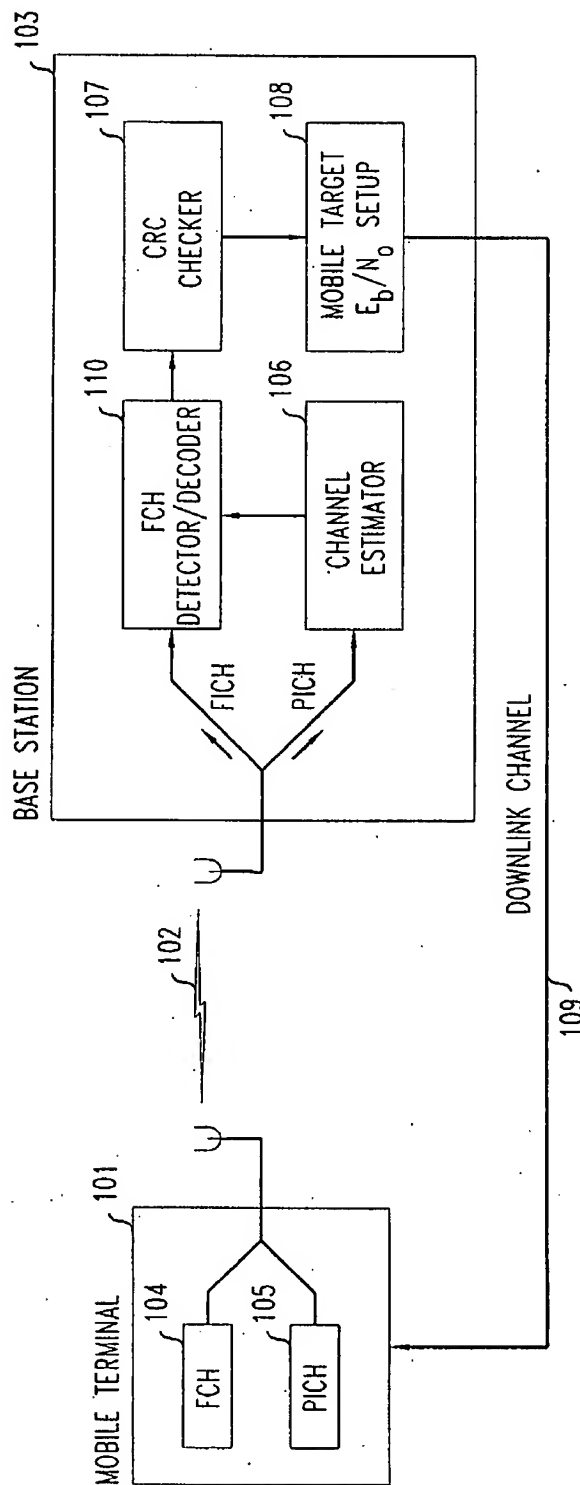
Method and Apparatus for Controlling Uplink Power to maintain desired Frame Error Rate in a Wireless Communication System

REPLACEMENT SHEET

Application No. 10/798,166 - filed 03/11/2004

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1/4

FIG. 1
(PRIOR ART)

Method and Apparatus for Controlling Uplink Power to maintain desired Frame Error Rate in a Wireless Communication System

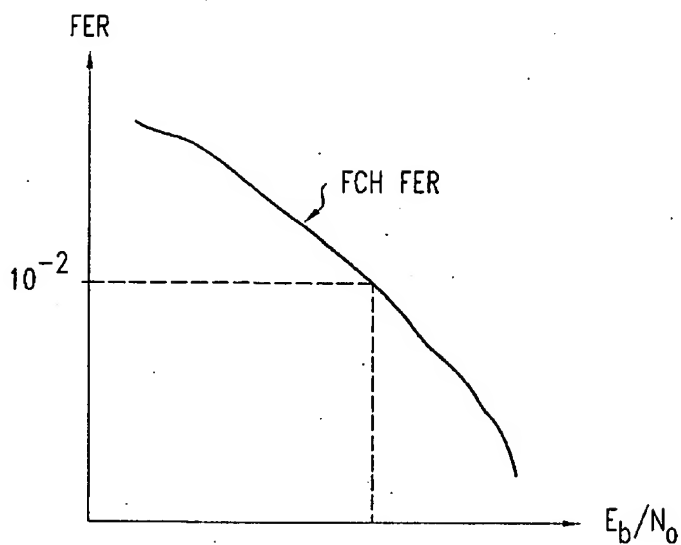
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2/4

FIG. 2



Method and Apparatus for Controlling Uplink Power to maintain desired Frame Error Rate in a Wireless Communication System

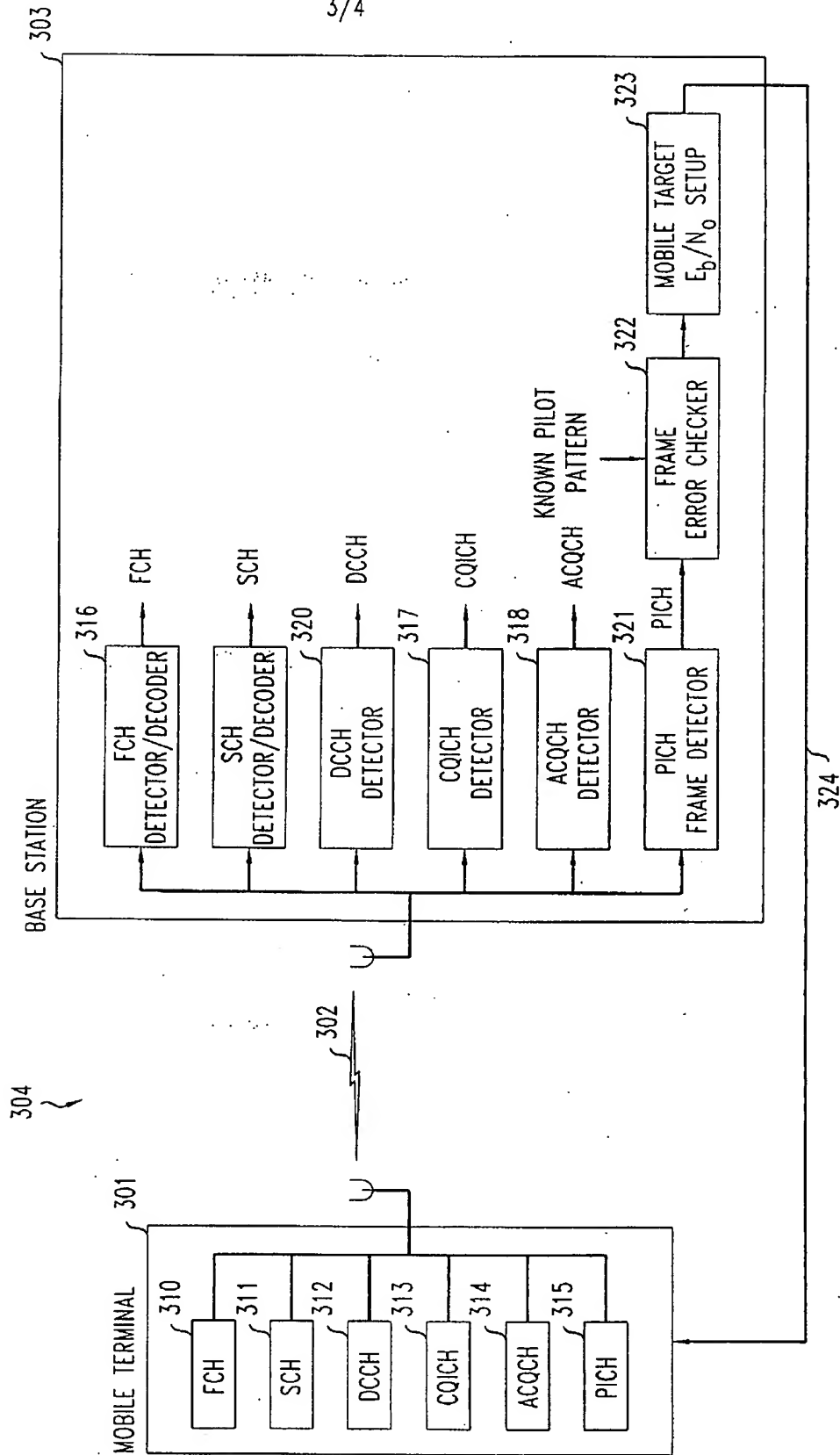
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3/4

FIG. 3



Method and Apparatus for Controlling Uplink Power to maintain desired Frame Error Rate in a Wireless Communication System

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Application No. 10/798,166 - filed 03/11/2004

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4/4

FIG. 4

AWGN CHANNEL

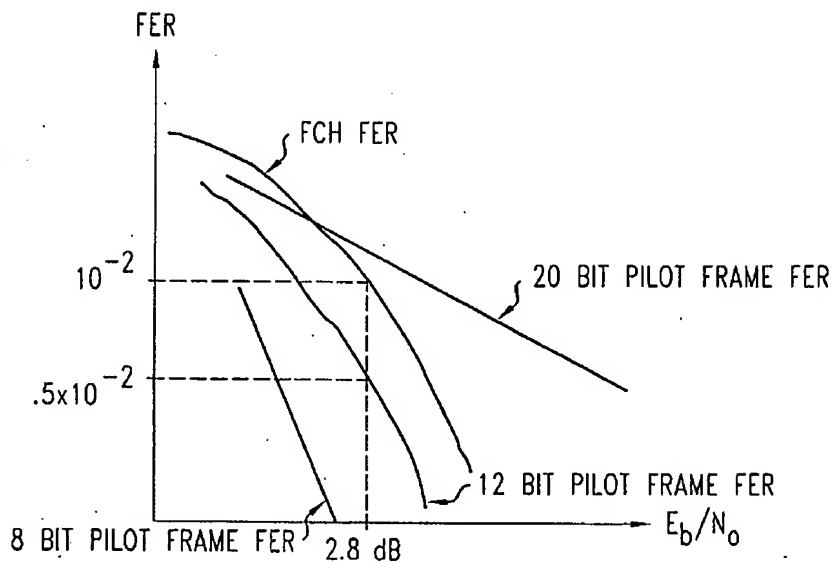


FIG. 5

MULTI-PATH RAYLEIGH FADING CHANNEL

